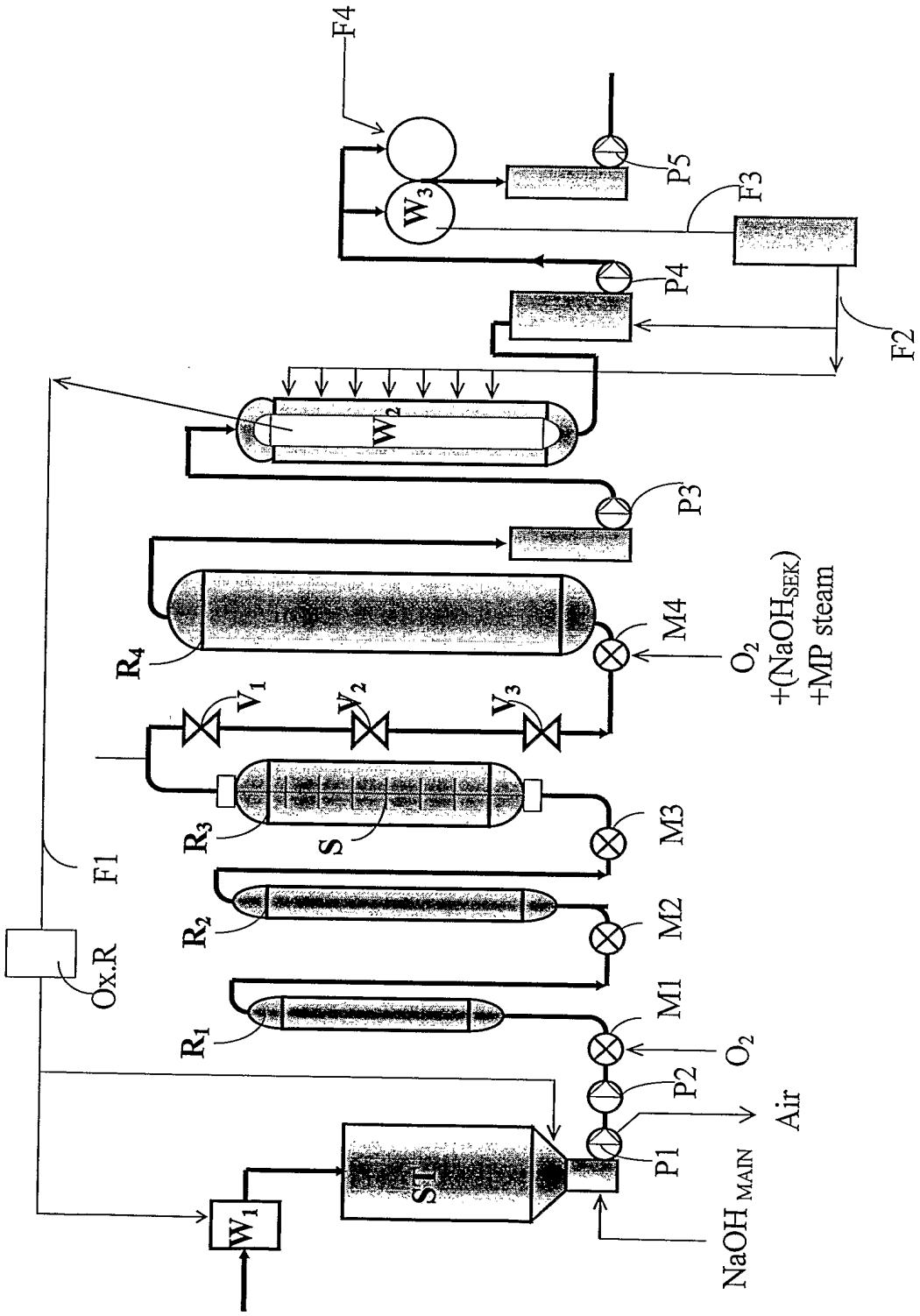

F4
P5
F3
W3
P4
F2
W2
P3
M4
O2
+(NaOHSEK)
+MP steam
R4
V1
V2
V3
R3
S
M3
F1
R2
M2
Ox.R
R1
M1
O2
P2
Air
P1
W1
ST
NaOH MAIN

Fig.1

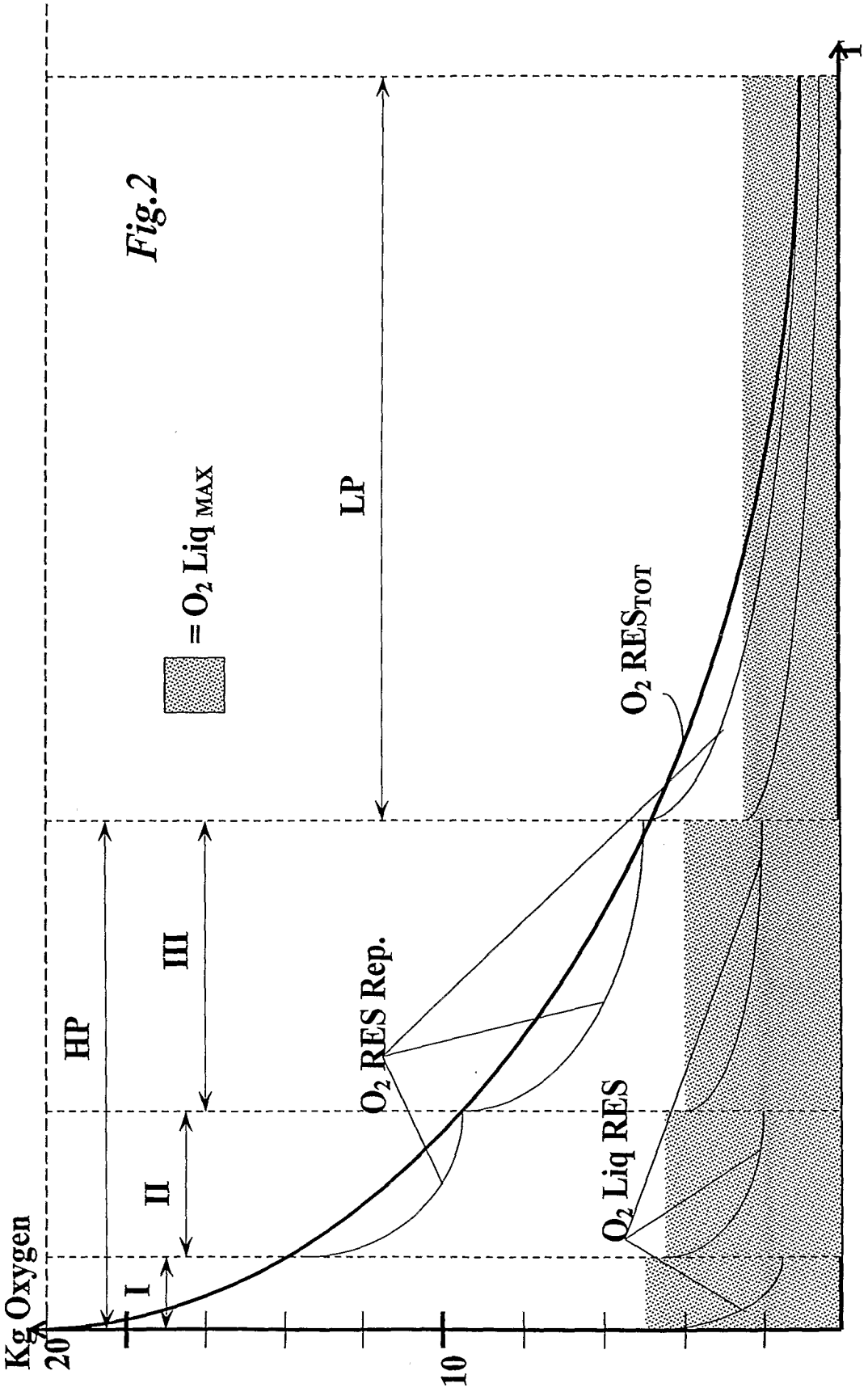

Kg Oxygen
20
10
I
II
III
HP
LP
= O2 Liq MAX
O2 RES Rep.
O2 RES TOT
O2 Liq RES
T

Fig.2

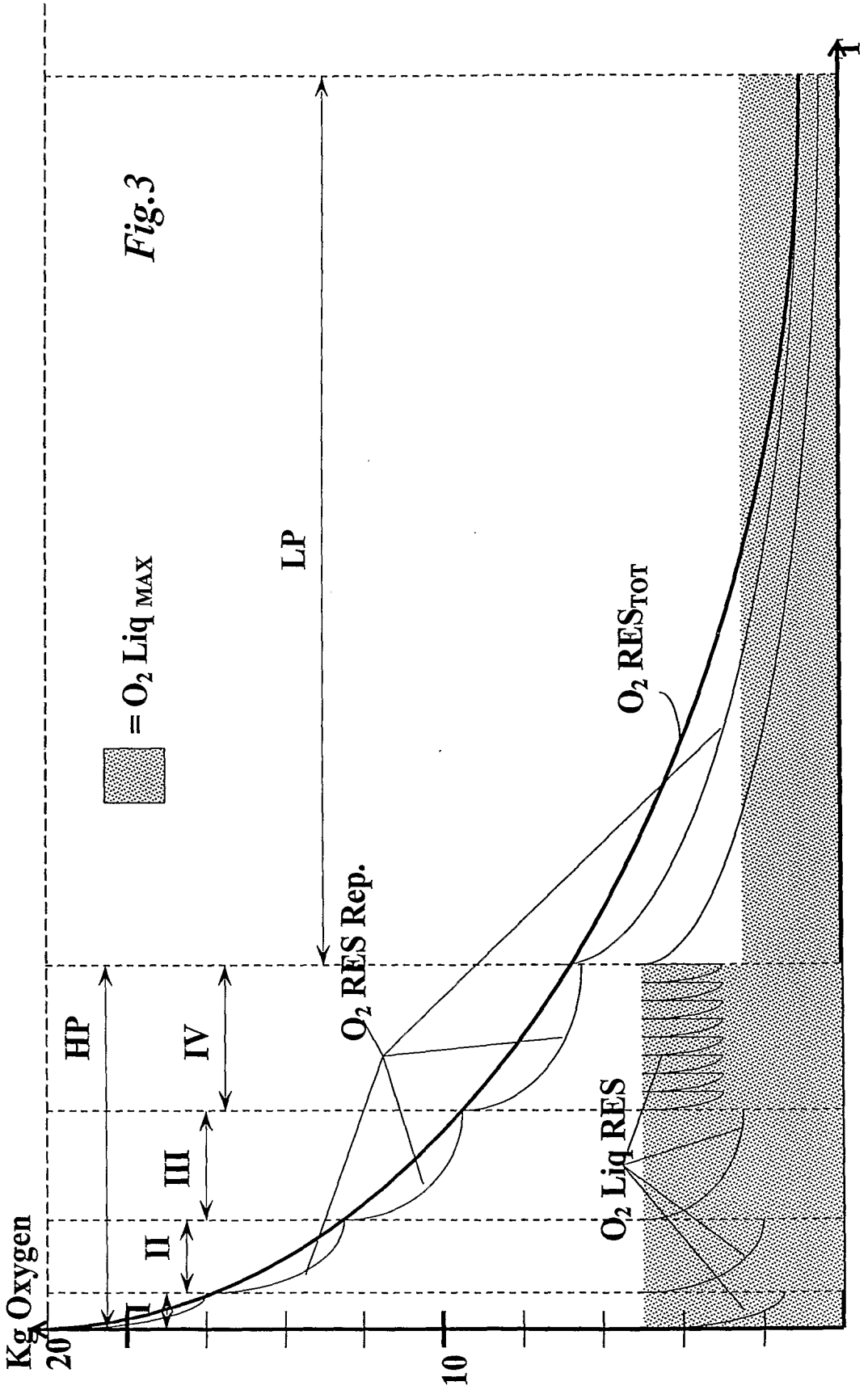
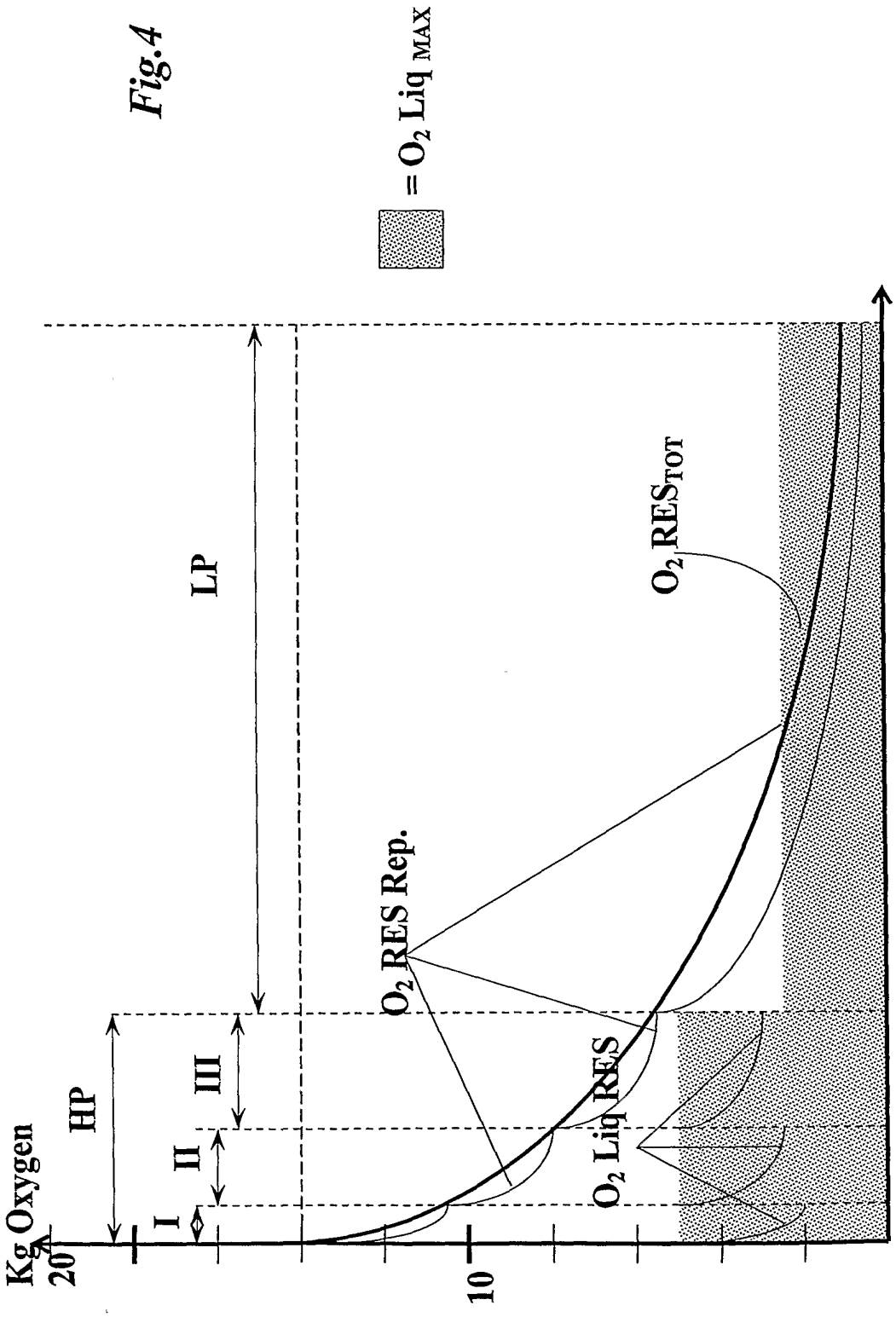

Kg Oxygen
20
10
I
II
III
IV
HP
LP
= O2 Liq MAX
O2 RES Rep.
O2 RESTOT
O2 Liq RES
T

Fig.3

Fig.4


= O2 Liq MAX
T
Kg Oxygen
20
10
HP
I
II
III
LP
O2 RES Rep.
O2 RESTOT
O2 Liq RES

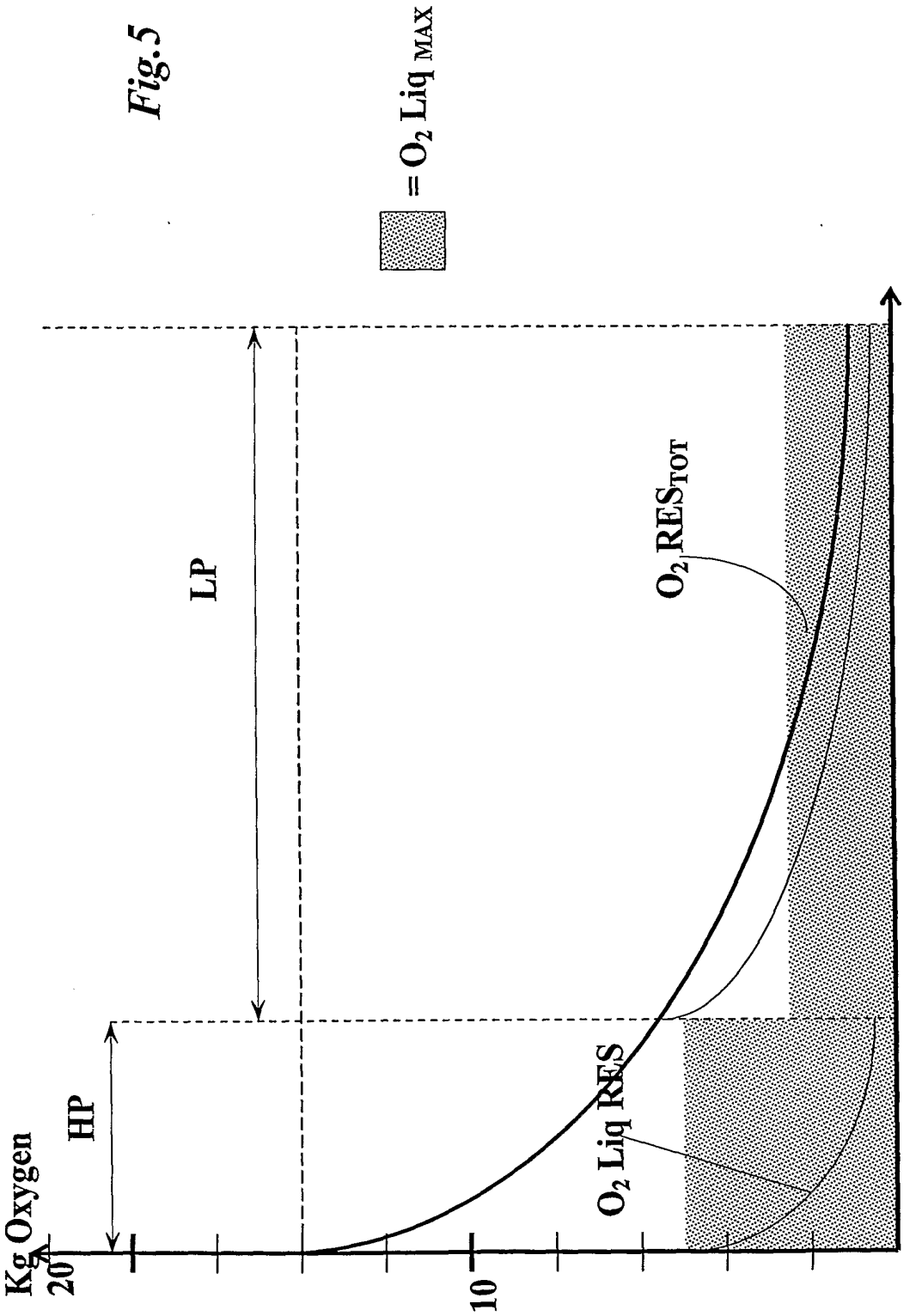



Fig.5